Jacobs Chois/0015

From:

"Hardy, Russell" < RussellHardy@consolenergy.com>

To:

"Hardy, Russell" < RussellHardy@consolenergy.com >, < pamgrubaughlittig@uta....

Date:

2/25/2008 6:49 AM

Subject: Attachments: Emery Subsidence Report Emery Subsidence 1-2008.pdf

CC:

<karlhouskeeper@utah.gov>, <waynewestern@utah.gov>, <SteveChristensen@ut...</pre>

Please find attached the subsidence report for January .

-Russell

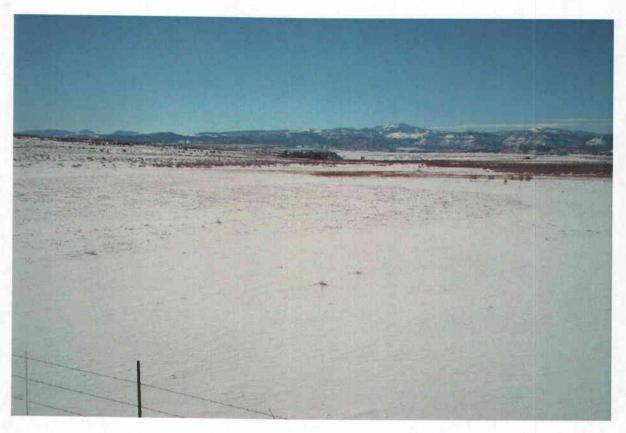
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Consolidation Coal Emery Mine Subsidence Report for January 2008

1-30-08 All Panels - Nothing new observed due to snow cover. Picture of 0 North with portal in the background. BH



- 2-8-08 All Panels Snow covered and no visible signs of cracks found. Cracks on the road are not large enough to adversely affect traffic. Some road undulations present, they do not pose a safety concern at the time of inspection. (They just make the ride slightly rougher). RH
- 2-13-08

 Panel 14 West No new cracks found. BH

 Panel 15 West New cracks found with pictures taken. BH

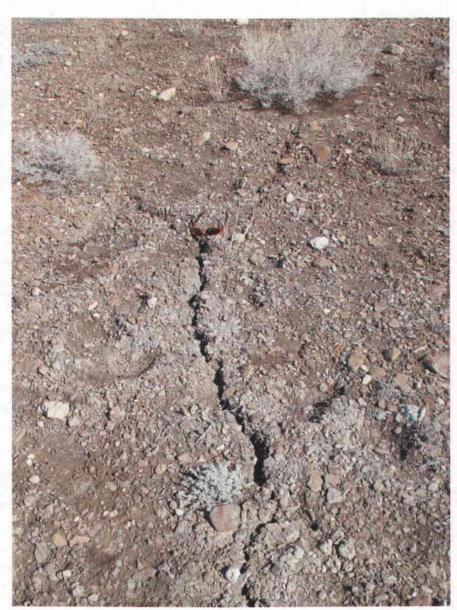
 O North No new cracks found pictures of existing cracks taken. BH



0 North



0 North



Panel 15 West

Below is a summary of the flow data from SP-10 collected by Karla Knoop, from JBR Environmental.

Consol Emery Mine
Panel 14th West
Bryant No. 1
Flow Measurements made at dam
breach
Measurements taken by Karla Knoop

Date	Flow (gpm)
6/13/2007	77
7/24/2007	52
8/28/2007	75
9/20/2007	69
10/19/2007	59
11/15/2007	54
12/17/07	frozen
1/15/08	Flowing under, over & through ice/snow; can't measure, but flow appears to be similar to the November flow rate.